

## MedOfficePro donates Secure-Dox – a cloud-based Chart and Form Management software solution to support SCA Medical Missions

(Marlton, NJ) – For the past few years, Surgical Care Affiliates (SCA) has partnered with Holy Family Surgery Center (HFSC) in Honduras to provide safe, high-quality and affordable surgical care to patients in Honduras. In November 2016, MedOfficePro’s relationship with SCA reached yet another highpoint as it announced donation of cloud-based software Secure-Dox, training of staff and hosting support for HFSC.

“We remain committed to make our surgery center in Honduras the best-practice surgical medical missions program globally,” said Claire Cunningham, Executive Director of SCA Medical Missions. “We are pleased with the support and commitment from MedOfficePro. Our nurses and doctors always needed a chart management solution that was easy to use and implement. With Secure-Dox charts are always complete, are easy to find and available for any clinician with a just a few clicks – anytime, anywhere”. And, our patient documentation is accurate and complete all the time” said Cunningham.

HFSC is an ambulatory surgery center (ASC) located near the Honduras capital of city of Tegucigalpa. The surgery center includes three operating rooms, three specialty clinic rooms and seven overnight recovery rooms. The Center is staffed year-round with one Honduran orthopedic surgeon and Honduran support staff. Approximately once a month, SCA Medical Missions sends Brigades of volunteers – including surgeons in various specialties – to enhance the scope and volume of the surgical services provided at the Center.

The Center has an average patient volume of 500 per month or 6,000 a year, and steadily growing. It is a busy facility that had limited and restricted charting. Secure-Dox gives it an ability to have superior documentation, ease of use, and an international reach that goes a long way to deliver better patient care.

With the donation of MedOfficePro’s Secure-Dox software, the Center will be able to run operations more efficiently, track individual patient outcomes, and produce accurate reports on the program’s overall outcomes and impact. “We are so grateful to MedOfficePro for their partnership and support all through the transition process,” said Cunningham.

*To view the original posted press release, go to*

<http://www.prweb.com/r>.